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INFORMATION REPORT

CD NO

COUNTRY Germany (Russian Zone)

DATE DISTR 9 July 1952

SUBJECT Control of Frequencies and Allocation of Call Signals through the German Postal Administration

NO. OF PAGES 1

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO.

SUPPLEMENT TO REPORT NO

50X1-HUM

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1. In early March 1952, the SCC ordered the Post- und Fernmeldetechnischdi Zentralamt (Central Office for Postal and Telecommunications Techniques) (PFZ) to establish one suitable frequency each in the medium wave and long wave ranges. The PFZ proposed the frequencies of 962 and 254 kcs.

2. In mid-March 1952, the PFZ was requested by the Postal and Telecommunications Ministry to test the following frequencies as to their suitability, probably for use by the Ruegen coastal radio station:

1,625 kcs	1,715 kcs	2,023 kcs	2,254 kcs
1,666 "	1,772 "	2,090 "	2,300 "
1,680 "	1,783 "	2,115 "	2,630 "
1,690 "		2,110 "	

The frequencies 6, 5, 14 and 18 megacycles were also to be tested. On 25 March, the PFZ was asked to have the following frequencies observed by its radio monitoring section for a short period:

3,150 kcs	3,420 kcs
3,190 "	3,450 "
3,330 "	3,460 "
3,370 "	3,480 "

3. On 3 April, the SCC approved trial transmissions by the Second Institute for Applied Physics on the frequency of 3,860 kcs and the use of the call signal DIV 6.

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Document No. 6
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Class. Changed To: TS S (?)
Auth.: HR 70-2
Date: 19 SEP 1978

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